

WEST Search History

DATE: Thursday, September 29, 2005

Hide?	Set Name	Query	Hit Count
<input type="checkbox"/>	L58	L57 AND L54	1
<input type="checkbox"/>	L57	array same glass same aminopropylsilane	22
<input type="checkbox"/>	L56	L55 and L50	0
<input type="checkbox"/>	L55	L54 and L51	774
<input type="checkbox"/>	L54	G-protein	8697
<input type="checkbox"/>	L53	L52 and G-protein	0
<input type="checkbox"/>	L52	L51 and L50	1
<input type="checkbox"/>	L51	array same glass	36357
<input type="checkbox"/>	L50	aminopropyl-silane	8
<input type="checkbox"/>	L49	array same glass same aminopropyl-silane	0
DB=USPT; THES=ASSIGNEE; PLUR=YES; OP=ADJ			
<input type="checkbox"/>	L48	L46 and adsorb	18
<input type="checkbox"/>	L47	L46 and adsorb\$	13
<input type="checkbox"/>	L46	L44 and "air-water interface"	35
<input type="checkbox"/>	L45	L44 same "air-water"	5
<input type="checkbox"/>	L44	substrate same membrane	22046
<input type="checkbox"/>	L43	L42 not @PY>1999	70
<input type="checkbox"/>	L42	L41 and substrate	131
<input type="checkbox"/>	L41	L40 and membrane	290
<input type="checkbox"/>	L40	"air-water"	1810
DB=USPT,PGPB,DWPI; THES=ASSIGNEE; PLUR=YES; OP=ADJ			
<input type="checkbox"/>	L39	L28 and L31	1
<input type="checkbox"/>	L38	L36 and (exposed air)	8
<input type="checkbox"/>	L37	L36 and (exposed to air)	0
<input type="checkbox"/>	L36	L33 not @PY>1999	391
<input type="checkbox"/>	L35	L34 not @PY>1999	60
<input type="checkbox"/>	L34	L33 and array	953
<input type="checkbox"/>	L33	air and L11	2205
<input type="checkbox"/>	L32	L31 and L11	2
<input type="checkbox"/>	L31	ambient humidity	4157
<input type="checkbox"/>	L30	L28 not @PY>1999	20
<input type="checkbox"/>	L29	L28 and L3	35

<http://westbrs:9000/bin/cgi-bin/srchhist.pl?state=upeqta.59.1&f=TOC1&userid=mtran7>

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<input type="checkbox"/>	L28	L27 and L26 and L25	929
<input type="checkbox"/>	L27	L16 and ion channel	4191
<input type="checkbox"/>	L26	L16 and tyrosine kinase	7308
<input type="checkbox"/>	L25	L9 and L16	14291
<input type="checkbox"/>	L24	L23 not @PY>1999	16
<input type="checkbox"/>	L23	L3 and L16	486
<input type="checkbox"/>	L22	L21 and L3	105
<input type="checkbox"/>	L21	L20 and tyrosine kinase	4492
<input type="checkbox"/>	L20	L19 and L9	12923
<input type="checkbox"/>	L19	L1 and L16	58911
<input type="checkbox"/>	L18	L17 and L9	272
<input type="checkbox"/>	L17	L16 and L7	456
<input type="checkbox"/>	L16	biochip or array or microarray	708410
<input type="checkbox"/>	L15	L14 and (biochip or array or microarray)	132
<input type="checkbox"/>	L14	L13 same (tyrosine kinase)	210
<input type="checkbox"/>	L13	L11 same receptor	3109
<input type="checkbox"/>	L12	L11 same L3	2
<input type="checkbox"/>	L11	L10 same L2	6094
<input type="checkbox"/>	L10	L9 same L1	14746
<input type="checkbox"/>	L9	G-protein or G?protein or glycoprotein	54932
<input type="checkbox"/>	L8	gamma-aminopropyl-silane	8
<input type="checkbox"/>	L7	L5 and L1	465
<input type="checkbox"/>	L6	L4 same L1	3
<input type="checkbox"/>	L5	L3 and L2	591
<input type="checkbox"/>	L4	L3 same L2	194
<input type="checkbox"/>	L3	aminopropyl-silane or (?aminopropyl?silane) or (aminopropyl silane)	625
<input type="checkbox"/>	L2	substrate or surface or support	6942633
<input type="checkbox"/>	L1	membrane or (lipid membrane) or (bilayer-lipid membrane) or (bilayer?lipid membrane)	434483

END OF SEARCH HISTORY

<http://westbrs:9000/bin/cgi-bin/srchhist.pl?state=upeqta.59.1&f=TOC1&userid=mtran7>

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